

L Number	Hits	Search Text	DB	Time stamp
1	2510	plasticizer same (polyether ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide))	USPAT; US-PGPUB	2004/06/10 07:07
2	4	plasticizer same (polyether ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) and 428/317.9.ccls.	USPAT; US-PGPUB	2004/06/10 07:09
3	167	plasticizer same (polyether ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) and 521/\$.ccls.	USPAT; US-PGPUB	2004/06/10 07:09
4	139	plasticizer same (polyether ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) and 429/\$.ccls.	USPAT; US-PGPUB	2004/06/10 07:09
5	42	plasticizer with (polyether ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) and 429/\$.ccls.	USPAT; US-PGPUB	2004/06/10 07:14
6	12678	plasticizer with (polyether ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with molecular adsj weight and 429/\$.ccls.	USPAT; US-PGPUB	2004/06/10 07:14
7	14	plasticizer with (polyether ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with molecular adj weight and 429/\$.ccls.	USPAT; US-PGPUB	2004/06/10 07:17
8	410053	plasticizer with (polyether ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with molecular adj weight and 429/\$.ccls. and porous electrode	USPAT; US-PGPUB	2004/06/10 07:17
9	0	plasticizer with (polyether ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with molecular adj weight and 429/\$.ccls. and porous adj electrode	USPAT; US-PGPUB	2004/06/10 07:18
10	12	plasticizer with (polyether ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with molecular adj weight and 429/\$.ccls. and porous adj electrode	USPAT; US-PGPUB	2004/06/10 07:21
11	50	(polyether ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with molecular adj weight with (extracted removed)	USPAT; US-PGPUB	2004/06/10 07:22
12	6	(polyether ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with molecular adj weight with (extracted removed) and electrode	USPAT; US-PGPUB	2004/06/10 07:24
13	6	(polyoxyethylene ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with molecular adj weight with (extracted removed) and electrode	USPAT; US-PGPUB	2004/06/10 07:26
14	26	(polyoxyethylene ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with molecular adj weight same (extracted removed) and electrode	USPAT; US-PGPUB	2004/06/10 07:31
15	4	(polyoxyethylene ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with molecular adj weight same (extract\$3 remov\$3) and porous adj electrode	USPAT; US-PGPUB	2004/06/10 07:33
16	4	(polyoxyethylene ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with (molecular adj (mass weight)) same (extract\$3 remov\$3) and porous adj electrode	USPAT; US-PGPUB	2004/06/10 07:34
17	0	(polyoxyethylene ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with (molecular adj (mass weight)) same (extract\$3 remov\$3) and porous adj electrode	EPO; JPO; DERWENT	2004/06/10 07:34
18	0	(polyoxyethylene ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with (extract\$3 remov\$3) and molecular adj weight and porous adj electrode	EPO; JPO; DERWENT	2004/06/10 07:35

19	4	(polyoxyethylene ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with (extract\$3 remov\$3) and molecular adj weight and porous adj electrode	USPAT	2004/06/10 07:39
20	8	(polyoxyethylene ((polyethylene polypropylene) adj oxide) (poly?ethylene adj oxide)) with (extract\$3 remov\$3 pores) and molecular adj weight and porous adj electrode	USPAT	2004/06/10 07:39